



# M6013 Capacitor Meter Teardown

Teardown of M6013 Capacitor Meter

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## INTRODUCTION

How to take apart the M6013 Capacitor Meter

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### TOOLS:

- [Phillips #0 Screwdriver](#) (1)
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## Step 1 — Removing Battery



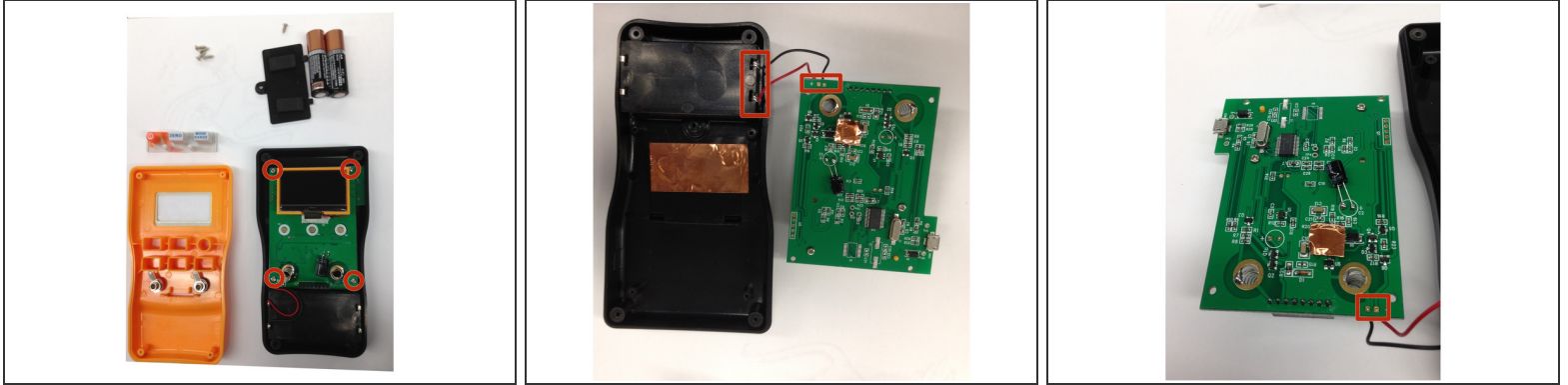
- Remove the circled screw
- Remove battery case and batteries

## Step 2 — Removing Case



- Remove circled screws
  - Pull case apart
- ⚠ Watch out for buttons, they will fall out easily.

## Step 3 — Remove Circuit Board

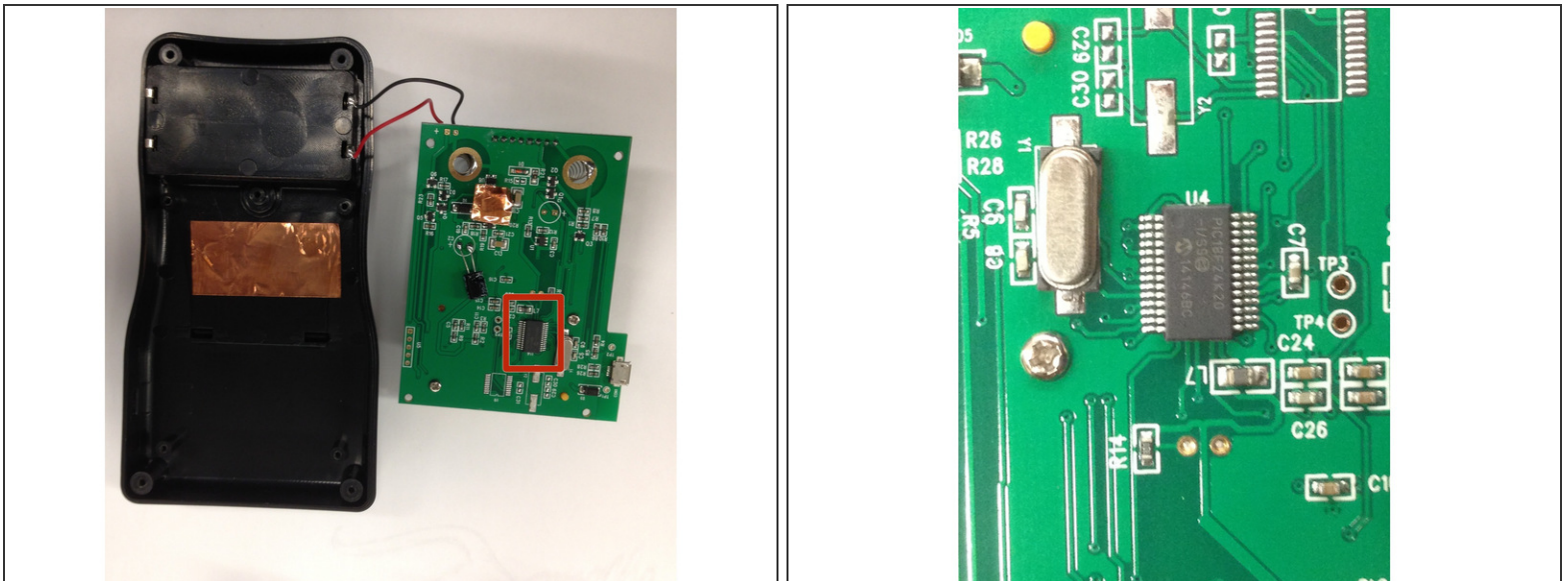


- Remove circled screws

⚠ Be careful when removing the circuit board, the battery cable is still connected.

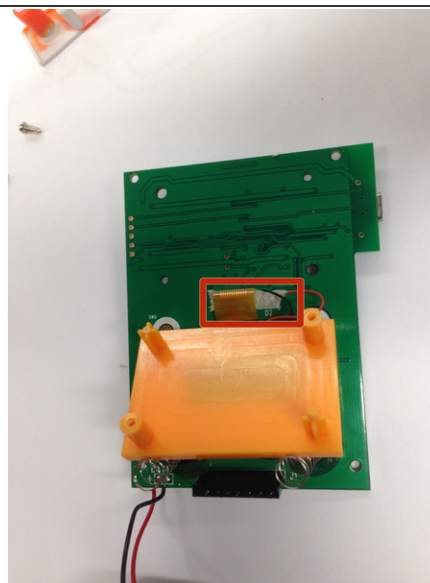
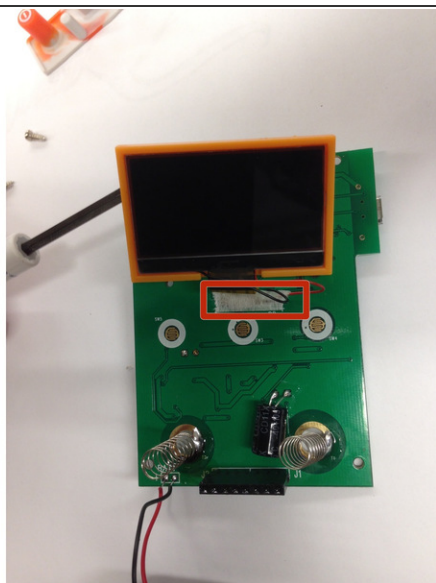
- Unsolder the square locations either on the circuit board or the case to fully remove the circuit board

## Step 4 — Microprocessor



- Location of microprocessor

## Step 5 — Remove Display



- Remove the cable connector
- Remove Display

To reassemble your device, follow these instructions in reverse order.

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